				Atty. Docket No. 8198	279329	Appl No.	09/897,433	3
LIST		ERENCES CITED Use several sheets if nece		Applicant(s) Grouzma	nn, <i>et al</i> .			
				Filing Date July 3.	. 2001	Group	Subclass   Filing Da   If Appropriate   If	
			U.S. PA	TENT DOCUMENTS				
Examiner Initial		Document Number	Date	Name	Class	Subclass		
	AA 1	4,472,305	Sep. 18, 1984	Hansen, et al.	260	112.5	May 17,	1983
PE JC,	AB 1	4,680,283	Jul. 14, 1987	Veber, et al.	514	17	Aug. 20.	, 1986
700	墓	4,839,465	Jun. 13, 1989	Singh, et al.	530	330	Jan. 20,	1987
02,	<b>85</b> )1	6,146,636	Nov. 14, 2000	Breton, et al.	424	195.1	Sep. 22,	1998
CUTTO P	AE1	5,508,433	Apr. 16, 1996	Achard, et al.	548	515	Nov. 17.	, 1993
	AF						-	
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			FOREIGN F	PATENT DOCUMENTS				
							Abstract	
<b>,</b> ,		Document Number	Date	Country	Class	Subclass	Yes	No
A	AH 1	WO 93/01165	21 January 1993	WIPO	C07C	271/16		
	AI 1	WO 93/01169	21 January 1993	WIPO	C07D	209/14		
	AJ 1	WO 93/09116	13 May 1993	WIPO	C07D	453/02	X	
	AK1	EP 0 394 989	31 October 1990	EPO	C07K	5/00		
	/	О	THER PRIOR ART (Inclu	iding Author, Title, Date, Pertinent Pa	ges, Etc.)			
	AL 1		oning, Expression and Ch Eur. J. Biochem 267:614	aromosomal Localization of a N 40-6150 (2000).	ovel Human Di	ipeptidyl Pepti	dase (DPP)	IV
V	AMI		nomic Organization, Exa e," <i>Immunogenetics 40</i> :3	ct Localization, and Tissue Exp 31-338 (1994).	ression of the F	Human CD26 (	Depeptidyl	
	AN I	_		nine-Containing Mast Cells and Tissue Res. 264:529-538 (1991)	•	es in the Skin a	nd Airways	s of
	ب AO1		Dipeptidyl-Peptidase IV S unity 65:3042-3047 (199	Secreted by Aspergillus Fumiga 7).	tus, a Fungus P	athogenic to H	lumans,"	
	AP 1		Dipeptidyl Peptidase IV (6. Chem. 267:4824-4833	CD 26) Gene Expression in Ent (1992).	erocyte-Like C	olon Cancer Co	ell Lines H	Г-29
	AQ 1		ated Human T Lymphocy	Member of the CUB Family of tes and Modulates Immune Cell				
Examiner		717		Date Considered /	123/8	)3		

				Atty. Docket No. 8198	19329	Appl No.	09/897,433	
LIST				Applicant(s) Grouzma	nn, et al.	- <b>L</b>		
				Filing Date July 3	, 2001	Group	to be as:	signed
			U.S. PAT	ENT DOCUMENTS				
Examiner		Document						
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	AA /	LAE 1018						
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	AH 2 ∨	EP 0 436 334	10 July 1991	EPO	C07D	207/14		
	Al 2	EP 0 499 313	19 August 1992	ЕРО	C07D	453/02		
	AJ 2	EP 0 514 274	19 November 1992	EPO	C07D	209/44	X	
	AK2	EP 0 522 808	13 January 1993	ЕРО	C07C	217/48		
		О	THER PRIOR ART (Incl.	uding Author, Title, Date, Pertinent Pa	ages, Etc.)			
	AL 2			um of Patients with Rheumatoi	d Arthritis and (	Osteoarthritis,''	J. Rheumai	tol.
$\bigcup$	Initial Number Date Name Class Subclass If Appropriate  AA PECLES AND PECLES IN ABREED AND PECLES AND PECLES AND PECLES AND ABREED AND ARE							
	AN 2V	Heymann, et al., "	Liver Dipeptidyl Aminop	peptidase IV Hydrolyzes Substa	ance P," FEBS L	etters 91:360	364 (1978).	
1	ΛΟ2		Applicant(s) Grouzmann, et al.  Filing Date July 3, 2001 Group to be assigned  U.S. PATENT DOCUMENTS  Date Name Class Subclass Filing Date If Appropriate  Foreign PATENT DOCUMENTS  Class Subclass Filing Date If Appropriate  Foreign PATENT DOCUMENTS  Class Subclass Filing Date If Appropriate  Country Class Subclass Ves No.  20, 136, 334 10 July 1991 EPO C07D 207/14  Po 149, 313 19 August 1992 EPO C07D 207/14 ISJ. 202  Po 1514, 274 19 November 1992 EPO C07D 209/44 X  OTHER PRIOR ART (Including Author, Tale, Date, Pertinent Pages, Etc.)  Combilad, et al. "Neuropeptides in Synovium of Patients with Rheumatoid Arthritis and Osteoarthritis." J. Rheumatol.  21807, 1810 (1988).  Symann, et al. "Tachykinin Involvement in Cutaneous Anaphylaxis in the Guinea Pig." Can. J. Physiol. Pharmacol.  21816-1367 (1988).  Symann, et al. "Liver Dipeptidyl Atminopeptidase IV Hydrolyzes Substance P." FEBS Letters 91:360-364 (1978).  Inac. et al. "Pharmacology of Calcitonin Gene Related Peptide Release from Sensory Terminals in the Rat Fracheu." Can. Physiol. Pharmacol. 230-254 (1988).  Symann, et al. "Substance P. Neurokinin A., and Neurokinin B Induce Generation of II-1-Like Activity in P388D1 Cells." Immunol. 1913 5561-3569 (1988).  Inguine. Res. 53:4554-4557 (1992)					
	LIST OF REFERENCES CITED BY APPLICANT (It is wered sheets if necessors)  U.S. PATENT DOCUMENTS  Adminer Date Name Class Subclass Filing Date If Appropriate  AA PESCA SUBCLASS FILING DATE OF ACT OF A						Cells,"	
4	AQ 2			ptide Antagonists Inhibit the G	rowth of Small (	Cell Lung Can	cer in Vivo.	
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	•	•		Atty. Docket No. 8198	9329	Appl No.	09/897,433	
LIST				Applicant(s) Grouzmann	, et al.			
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		0	THER PRIOR ART (Includ	ing Author, Title, Date, Pertinent Pages	, Etc.)			
	AL 3	Levine, <i>et al.</i> , "Int (1984).	traneuronal Substance P Co	ontributes to the Severity of Expe	rimental Artl	nritis," <i>Science</i>	226:547-5	49
V	AM3(				•	-	aicin-Sensi	tive
	AN.3			duction of Inflammatory Cytokin	es by Human	Monocytes,"	Science	
Filing Date  U.S. PATENT DOCUMENTS  U.S. PATENT DOCUMENTS    Document   Number   Date   Name   Class   Subclass   Filing Date   If Appropriate   If Appropriate								
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	,			Atty. Docket No. 8198	9329	Appl No. (	09/897,433	
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	/	C	THER PRIOR ART (Inclu	ding Author, Title, Date, Pertinent Pages	s, Etc.)			
M	AL 4	/ Mentlein, <i>et al.</i> , " <i>49</i> :133-144 (1993		Neuropeptide Y and Peptide YY	by Dipeptidy	l Peptidase IV.	" Reg. Pep	tides
V	AM4/		Molecular Cloning and Seq ochimica et Biophysica Act	uence Analysis of Human Dipept ea. 1131:333-336 (1992).	idyl Peptidas	e IV, a Serine	Proteinase	on the
	AN 4			quences of Unidentified Human Code for Large Proteins in vitro,"			Sequences o	of 100
	A04 V		ctive Uptake of Substance Yeurochem. 37:1529-1534	P Carboxy-Terminal Heptapeptic (1981).	le (5-11) into	Rat Brain and	Rabbit Spi	nal
	AP 4	Nieber, et al., "Su Allergic Asthma,"	ibstance P and β-Endorphi J. Allergy Clin. Immunol.	n-Like Immunoreactivity in Lava <i>90</i> :646-652 (1992).	ge Fluids of	Subjects With	and Withou	ıt
A	AQ 4N	Otsuka, et al., "Re S <del>ym</del> posium 91:13		nsory Transmitter in Spinal Cord	and Sympat	hetic Ganglia,"	Ciba Four	ıdation
Evaminer	1	1 1/1/		Date Considered	16/2	$\sim$		

			Atty. Docket No.	819. 79329	Appl No.	09/897,433	
LIST	OF REFERENCES (	FITED BY APPLICANT	Applicant(s) Gr	ouzmann, et al.	•		
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$\left  \frac{1}{2} \right $		OTHER PRIOR ART (Inc	cluding Author, Title, Date, Pert	inent Pages, Etc.)		-	
		al., "Does Substance P Act As					
		et al., "Major Metabolites of Su to Substance P in Rats," J. Phan			Membranes Antagoni	ize the Beha	vorial
	AN 5 Sandberg,	et al., "Substance P," J. Med. (	Them. 25:1009-1015 (1982	2).			
		ubcellular Localization of Dipo . Cytochem. 31:684-690 (1983)		√ in Rat and Ra	bbit Alveolar Macro	phages," J.	
		., "Release of Multiple Tachyk Dimethylphenyl Piperazinium					
		I., "Neuropeptide Regulation of					
Examiner	WIA	/	Date Considered	1/25	57		

					Atty. Docket No.	8198	9329	Appl No.	09/897,433	
LIST		ERENCES CITEI Use several sheets if ne	D BY APPLICANT	-	Applicant(s)	Grouzmann,	et al.	, <b>I</b>		
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	AL 6~	1 "	Release of Calcitonin Ger Reg. Peptides 33:251-26		-	e Pig Nasal M	lucosa by	Antidromic Ner	ve Stimulat	ion
	АМ6҅		"Albumin, Bradykinins, g Natural Allergin Expo						in Patients	with
	AN 6	4	"The Tachykınin NK Re Pharmacol. 250:R5-R6 (	-	_	9,994 Attentu	iates Cispl	atin Induced Em	esis in the	
	AO6 3	7	l., "Sequence, Purification Bio. Chem. 274:34053-3		-	ntracellular Se	rine Protea	ase, Quiescent C	ell Proline	
	AP 6		et al., "Expression of A Experi. Allergy 28:110-			ipeptidyl Pep	tidase IV i	n the Healthy an	d Asthmati	ic
A	AQ 6		rosataglandin E2 Enhanc eurosci. 14:4987-4997 (			ed Release of	Neuropep	tides from Rat S	ensory Net	irons
Examiner		1771	<u> </u>		Date Considered		15	00		

				Atty. Docket No. 81	98 19329	Appl No.	09/897,43	3
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	AL 7	Yankner, et al	. "Neurotrophic and Neuro	cluding Author, Title, Date, Pertinent ptoxic Effects of Amyloid β Pro		Tachykinin N	europeptid	es,"
H		Science 250:27	9-282 (1990).	-				
4	AM7	Abstract of AJ1	above.					
7	AN 7	Abstract of AJ2	above.					
V	AO							
	AP							
	AQ							
Examiner			7)	Date Considered	125	07		

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NOV 2				Filing Date: July 3, 2001 Group: 1651				
PAR	7 2002		U.S. PAT	TENT DOCUMENTS				
Examination Initial	EMARK	Document Number	Date	Name	Class	Subclass	Filing Da If Appro	
AX/	AA 1	5.795,574	Aug. 18, 1998	Breton, et al.	424	195.1	Sep. 9, 19	996
	AB 1	6,063,758	May 16, 2000	Lappi, et al.	514	2	Jul. 9, 19	197
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K .	AH I	WO 99/47152	23 September 1999	WIPO	A61K	38/00		
	ALL	WO 02/31134	18 April 2002	WIPO	C12N	9/64		
	AJ							
	ΛК							
	1		OTHER PRIOR ART (In	cluding Author, Title, Date, Pertin	ent Pages, Etc.)		·	
1	AL1	Abdel-Ghany, et Rat Breast Cane	al., "Truncated Dipeptider Cells," Invasion Metas	lyl Peptidase IV Is a Potent stasis 18:35-43 (1998).	Anti-Adhesion and	l Anti-Metasta	sis Peptide	for
	AMI	Bou-Gharios, et	al., "Expression of Extop	peptidases in Scleroderma,`	" Ann. Rheum. Dised	ases 54:111-11	6 (1995).	
	AN I	Elgün, et al., "D Psychoneuroend	ipeptidyl Peptidase IV an ocrinology 24 823-832 (1	nd Adenosine Deaminase A 1999).	activity Decrease in	Depression,"		
CX-	40 l	Hildebrandt, et a	al "A Guardian Angel: T	The Involvement of Dipepti c;" Clin. Sci. 99:93-104 (200	idyl Peptidase IV in 00).	Psychoneuro	endocrine	
J	AP							
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Examiner	1/1	5) 14		Date Considered	1/25/03			

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